

**I CLAIM:**

1. A corner trimming device comprising:

a base including a seat and a platform extended therefrom,  
to support sheet members to be cut or trimmed, said base including  
5 a channel formed between said seat and said platform, and said seat  
including a rounded corner edge,

a cutter blade including a bar engaged into said channel of  
said base, to retain said bar between said seat and said platform, and  
to secure said cutter blade on said base, said cutter blade including  
10 an opening formed therein to define an angle arm, said angle arm  
including an inner peripheral portion having a rounded corner edge  
formed therein to form as a movable cutting edge,

said cutter blade being arranged to have said cutting edge  
located above and spaced away from said rounded corner edge of  
15 said seat, and to form a gap between said cutting edge of said cutter  
blade and said rounded corner edge of said seat, and to receive the  
sheet members to be cut or trimmed, and

a handle pivotally secured to said base, and engaged with  
said angle arm, for moving said cutting edge of said cutter blade  
20 downwardly beyond said rounded corner edge of said seat, and to  
cut or trim corner portion of the sheet members.

2. The corner trimming device as claimed in claim 1, wherein  
said channel of said base includes an end portion having a width  
greater than that of said channel of said base, to allow said bar of  
25 said cutter blade to engage into said channel of said base.

3. The corner trimming device as claimed in claim 1, wherein  
said base includes two apertures formed therein, said handle

includes two shafts extended therefrom and rotatably engaged into said apertures of said base, to rotatably secure said handle to said base.

4. The corner trimming device as claimed in claim 1, wherein  
5 said base includes at least one guide fence extended upwardly from said platform, for engaging with the sheet members, and for guiding the sheet members to be supported on said seat and said platform.

5. The corner trimming device as claimed in claim 1 further comprising a plate secured on said seat, and including a fixed cutter  
10 edge formed thereon, said cutting edge of said cutter blade being movable downwardly beyond said fixed cutter edge of said plate, to cut or trim the corner portion of the sheet members.

6. The corner trimming device as claimed in claim 5, wherein said seat includes at least one projection extended therefrom, said  
15 plate includes at least one orifice formed therein to receive said at least one projection of said seat and to anchor said plate on said seat.

7. The corner trimming device as claimed in claim 5, wherein said seat includes a screw hole formed therein, said plate includes a  
20 hole formed therein and aligned with said screw hole of said seat, and a fastener engaged through said hole of said plate and threaded with said screw hole of said seat, to secure said plate on said seat.

8. The corner trimming device as claimed in claim 1, wherein said base includes a chamber formed therein and defined by a  
25 peripheral wall, and located beside said rounded corner edge of said seat, to receive cut chips from the sheet members.

9. The corner trimming device as claimed in claim 8, wherein

said base includes a stop extended from said peripheral wall, to engage with said handle, and to limit a downward movement of said handle relative to said base.